C - GOGHAT AREA

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LIST OF SYMBOLS

1 Linear Distance :
   Km = Kilometre
   m = metre
   mm = millimetre
   cm = centimetre

2 Soil Depth :
   0 - 30 cm - Skeletal(K) soil
   30 - 60 cm - Shallow soil
   60 - 90 cm - Moderately deep soil
   90 -150 cm - Deep soil
   > 150 cm - Very deep soil
3 Soil Texture:
  c - Coarse texture (gritty sand, loamy sand, sandy loam)
  m - Medium texture (silty loam/silt loam)
  f - Fine texture (silty clay loam, clay loam, clay)

4 Soil colour:
  B - Brown soils (strong brown, dark brown, yellowish brown, very dark brown etc.)
  R - Reddish brown soils
  G - Greyish brown soil (grey brown)

5 Size of the Particle:
  0.25 to 1 cm diameter = Grit
  1 to 10 cm diameter = Pebble
  10 to 25 cm diameter = Cobble
  >25 cm diameter = Boulder

CONVERSION TABLE

<table>
<thead>
<tr>
<th>Unit</th>
<th>Conversion</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 Kilometre (km)</td>
<td>= 0.62 mile</td>
</tr>
<tr>
<td>1 Metre (m)</td>
<td>= 3.28 feet</td>
</tr>
<tr>
<td></td>
<td>= 39.29 inches</td>
</tr>
<tr>
<td>1 inch (in)</td>
<td>= 2.54 centimetres (cm)</td>
</tr>
<tr>
<td></td>
<td>= 25.4 millimetres (mm)</td>
</tr>
<tr>
<td>1 centimetre (cm)</td>
<td>= 0.39 inch</td>
</tr>
<tr>
<td>1 Mile</td>
<td>= 1.61 Kilometre (km)</td>
</tr>
<tr>
<td>1 Crore</td>
<td>= 10 Millions</td>
</tr>
<tr>
<td></td>
<td>= 100 lakhs</td>
</tr>
</tbody>
</table>

Fahrenheit Scale to centigrade

\[ F = 1.8C + 32 \]